This outline has been developed to illustrate the format of a typical Project Concept Report. The lists of subheadings are not complete, but are used most common. A more complex project may require more subheadings while a less complex project may require fewer.

Cover Page

Certification Page

Table of Contents

- Sections
- Appendices (i.e. Appendix A Scoping Report)
- List of Tables (i.e. traffic data)
- List of Figures (i.e. photos)
- List of Exhibits (i.e. typical sections, location map, etc.)

I. Executive Summary

- A. Project Description
- B. Project Schedule
- C. Purpose of Project
- D. Need for Project
- E. Scope of Work
- F. Alternatives
- G. Comments from the Draft PCR
- H. Public Concerns / Need for Public Input
- I. Executive Decisions

II. Purpose and Need

- A. Purpose of the Proposed Action (who proposes to do what and where); for example, the NDDOT proposes to reconstruct the roadway from RP ____ to RP ____. The purpose of the project is to improve roadway deficiencies to meet current design standards/guidelines.
- B. Need for the Proposed Action (why are we here and why now); for example, the project is needed because of an inadequate roadway section that has deficiencies in the roadway width and clear zone.
- C. Existing Project Conditions (as applicable)
 - 1. Project Construction History
 - 2. Functional and Funding classification
 - 3. Geometry
 - 4. Typical Section
 - 5. Pavement Conditions
 - 6. Traffic Operations and Data
 - 7. 90-1 Survey

- Page 2
- 8. Drainage
- 9. Structures
- 10. Right of Way
- 11. Access Control
- 12. Lighting
- 13. Utilities
- 14. Parking
- 15. Railroad Crossings
- 16. Sidewalks, Multi-use Trails, and Shared-use Paths (ADA)
- 17. Transit Facilities

III. Alternatives

- A. Description of the No-Build Alternative (Alternative A)
- B. Description of the Proposed Build Alternatives¹
 - 1. Proposed Improvements Common to all Build Alternatives
 - a. Geometry
 - b. Typical Section
 - c. Traffic Operations
 - d. Drainage
 - e. Structures
 - f. Right of Way
 - g. Access Control
 - h. Lighting
 - i. Utilities
 - j. Parking
 - k. Railroad Crossings
 - 1. Sidewalks, Multi-use Trails, and Shared-use Paths (ADA)
 - m. Landscaping
 - n. Transit Facilities
 - 2. Alternative B²
 - 3. Additional Alternatives
- C. Traffic Control Work Zone Safety and Mobility (when applicable)
- D. Work Zone Traffic Control
- E. Summary of Estimated Costs
- F. Maintenance responsibility discussion

IV. Environmental Impacts

- A. Land Use
- B. Prime and Unique Farmlands
- C. Social
- D. Relocations

¹ If there are proposed improvements common to all build alternatives there is no need to discuss them again for each individual build alternative.

² Discuss the proposed improvements unique to each build alternative.

- E. Economic
- F. Pedestrians/ Bicyclists
- G. Air Quality
- H. Noise
- I. Water Quality
- J. Wetlands
- K. Water body modification, wildlife, and invasive plant species
- L. Floodplain
- M. State Scenic River³
- N. Threatened and Endangered Species
- O. Cultural Resources
- P. Hazardous Waste
- Q. Visual
- R. Energy
- S. Trees
- T. Temporary Construction (traffic control, phasing, detours, alternative routes, air, noise, and/or water quality impacts)
- U. Low income and minority living areas
- V. Section 4(f) and 6(f) involvement

V. Environmental Commitments and Permitting

VI. Public Involvement

³ The Little Missouri River is designated as a State Scenic River starting at the ND-SD border and terminating at its juncture with Lake Sakakawea. See Chapter 61-29 of the North Dakota Century Code for more information.